

20. An electronic device comprising:
at least one sensor for detecting a movement of the
electronic device;
a display; and
at least one processor,
wherein the at least one processor controls to receive
direction information of another electronic device, and
determine an azimuth angle of a heading direction of
the electronic device based on the received direction
information of the other electronic device, and display
information corresponding to the determined azimuth
angle of the heading direction the electronic device
through the display.

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